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1 Open source initiatives for simulation software: next generation simulation enviro Discovered Terms source software and XML-based standard interfaces ▼ Refine by People

Thomas Wiedemann

December 2002 WSC '02: Proceedings of the 34th conference on Winter simulation: exp

**Publisher:** Winter Simulation Conference

Full text available: Total (181.61 KB)

Additional Information: full citation, abstract, references, a

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 25, Downloads (Overall): 10

During the Winter Simulation Conference 2001 the OpenSML-project was presented a project is based on the Simulation Modeling Language (SML<sup>TM</sup>) and is multi-language simulation development ...

2 Developing principles of GUI programming using views

Judith Bishop, Nigel Horspool

March 2004 SIGCSE '04: Proceedings of the 35th SIGCSE technical symposium on Com

Publisher: ACM Pequest Permissions Full text available: (262.89 KB)

Additional Information: full citation, abstract, references, a

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 61, Downloads (Overall): 6

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This paper proposes that GUI development is as important as other aspects of progra understanding of control structures and object orientation. Far less attention has bee structures for GUIs and certainly ...

Keywords: XML, event-based programming, graphical user interfaces, platform inde

Also published in:

March 2004 SIGCSE Bulletin Volume 36 Issue 1

Why bison is becoming extinct

John Aycock

July 2001 Crossroads, Volume 7 Issue 5

Publisher: ACM Pequest Permissions

Full text available: Publisher Site, Pdf (156.23 KB) Additional Information: full citation, abstract, refer

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 48, Downloads (Overall): 9

At some point in your career, you're going to implement a computer language. You p implementing Java or C++. You may not even recognize it as a language. Truth be to domain-specific languages, or "little languages" ...

Experience with integrating Java with new technologies: C#, XML and web service Judith Bishop, R. Nigel Horspool, Basil Worrall

November 2002 JGI '02: Proceedings of the 2002 joint ACM-ISCOPE conference on Java

Publisher: ACM

Full text available: Pdf (137.66 KB)

Additional Information: full cliation, abstract, references, i

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 26, Downloads (Overall): 25

Java programmers cannot but be aware of Microsoft's new initiative - a complete lang and a host of supporting technologies under the title of C# .NET. We highlight the ad our experiences connecting ...

**Keywords**: C#, GUIs, Java, platform integration

5 A template-based approach to XML parsing in C++ John Dubchak

June 2003 Linux Journal, Volume 2003 Issue 110 **Publisher:** Specialized Systems Consultants, Inc.

Full text available: Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 17, Downloads (Overall): 28

Add XML support to your project with the Apache Software Foundation's Xerces parse

6 Application of XML tools for enterprise-wide RBAC implementation tasks

Ramaswamy Chandramouli

July 2000 RBAC '00: Proceedings of the fifth ACM workshop on Role-based access co

Publisher: ACM \* Request Permissions
Full text available: Pdf (66.85 KB)

Additional Information: full citation, abstract, references, c

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 42, Downloads (Overall): 59

The use of Extensible Markup Language (XML) and its associated APIs, for informatio interchange applications is being actively explored by the reseach community. In this Document Type Definition (DTD) ...

Code generation techniques for developing light-weight XML Web services for er
 Robert van Engelen

March 2004 SAC '04: Proceedings of the 2004 ACM symposium on Applied computing

Publisher: ACM Request Permissions

Full text available: Pdf (404.19 KB)

Additional Information: full citation, abstract, references,

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 93, Downloads (Overall): 1

This paper presents specialized code generation techniques and runtime optimization XML Web services for embedded devices. The optimizations are implemented in the  $\varrho$  development environment for C and C++....

**Keywords**: Web Services, XML, embedded systems, networking

8 Implementation of automatic differentiation tools

Christian H. Bischof, Paul D. Hovland, Boyana Norris

January 2002 **PEPM '02:** Proceedings of the 2002 ACM SIGPLAN workshop on Partial ever program manipulation

Publisher: ACM Pequest Permissions

Full text available: Pdf (113.88 KB)

Additional Information: full citation, abstract, references, if

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 75, Downloads (Overall): 45

Automatic differentiation is a semantic transformation that applies the rules of differe

It thus transforms a computer program that computes a mathematical function into  $\epsilon$  function and its derivatives. ...

**Keywords**: Automatic Differentiation, Component Software, Semantic Transformatio representation, source transformation

Also published in:

March 2002 SIGPLAN Notices Volume 37 Issue 3

9 Flavor: a formal language for audio-visual object representation

Alexandros Eleftheriadis, Danny Hong

October 2004 MULTIMEDIA '04: Proceedings of the 12th annual ACM international conf

Publisher: ACM Arguest Permissions

Full text available: Pdf (91.97 KB)

Additional Information: full citation, abstract, references, a

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 24, Downloads (Overall): 15

We present Flavor, a formal language for audio-visual object representation, that has any coded multimedia data in formats such as GIF, JPEG and MPEG. The language co generating C++/Java code from the ...

Keywords: XFlavor, flavor, media representation

10 Supporting document and data views of source code

Michael L. Collard, Jonathan I. Maletic, Andrian Marcus

November 2002 DocEng '02: Proceedings of the 2002 ACM symposium on Document en

Publisher: ACM Nequest Permissions

Full text available: Pdf (162.30 KB)

Additional Information: full citation, abstract, references, full citation, abstract

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 46, Downloads (Overall): 73

The paper describes the use of an XML format to store and represent program source application, srcML (SouRCe Markup Language), is presented. srcML presumes a docu where information about the syntactic structure ...

Keywords: XML, abstract syntax tree, markup language, program analysis, source c

11 Differences between versions of UML diagrams

👞 Dirk Ohst, Michael Welle, Udo Kelter

September 2003 **ESEC/ FSE-11:** Proceedings of the 9th European software engineering c 11th ACM SIGSOFT international symposium on Foundations of software

Publisher: ACM Pequest Permissions
Full text available: Pdf (202.32 KB)

Additional Information: full citation, abstract, references, s

Bibliometrics: Downloads (6 Weeks): 22, Downloads (12 Months): 158, Downloads (Overall):

This paper addresses the problem of how to detect and visualise differences between such as class or object diagrams. Our basic approach for showing the differences between a unified document which contains ...

**Keywords**: UML diagrams, configuration, design transaction, differences, fine-graine engineering environments, versions

Also published in:

September 2003 SIGSOFT Software Engineering Notes Volume 28 Issue 5

## 12 Compiler support for efficient processing of XML datasets

🚵 Xiaogang Li, Renato Ferreira, Gagan Agrawal

June 2003 ICS '03: Proceedings of the 17th annual international conference on Super

Publisher: ACM Pequest Permissions

Full text available: 📆 Pdf (189.03 KB)

Additional Information: full citation, abstract, references, s

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 18, Downloads (Overall): 1

Declarative, high-level, and/or application-class specific languages are often successf development. In this paper, we report our experiences in compiling a recently develo XQuery for applications that process ...

Keywords: XML, XQuery, data intensive computing, restructing compilers

## 13 On effective multi-dimensional indexing for strings

H. V. Jagadish, Nick Koudas, Divesh Srivastava

June 2000 SIGMOD '00: Proceedings of the 2000 ACM SIGMOD international conferer

Publisher: ACM Pequest Permissions

Full text available: Pdf (1.15 MB)

Additional Information: full citation, abstract, references, c

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 62, Downloads (Overall): 6

As databases have expanded in scope from storing purely business data to include XI catalogs, e-mail messages, and directory data, it has become increasingly important wild-card string matching: prefix ...

Also published in:

June 2000 SIGMOD Record Volume 29 Issue 2

## 14 XQuery at your web service

Nicola Onose, Jerome Simeon

May 2004 WWW '04: Proceedings of the 13th international conference on World Wide

Publisher: ACM

Full text available: Pdf (115.20 KB)

Additional Information: full citation, abstract, references,

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 72, Downloads (Overall): 1

XML messaging is at the heart of Web services, providing the flexibility required for t composition, and maintenance. Yet, current approaches to Web services developmen behind Java or C# APIs, preventing the ...

Keywords: XML, XQuery, interface, modules, web services, wsdl

## 15 An integrated term-based corpus query system

Trena Spasic, Goran Nenadic, Kostas Manios, Sophia Ananiadou

April 2003 EACL '03: Proceedings of the tenth conference on European chapter Computational Linguistics - Volume 1, Volume 1

Publisher: Association for Computational Linguistics

Full text available: Publisher Site, Pdf (8.52 MB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 12, Downloads (Overall): 7

In this paper we describe the X-TRACT workbench, which enables efficient term-base specific literature corpus. Its main aim is to aid domain specialists in locating and ext scientific literature corpora. ...

Proceedings of the 2003 ACM SIGMOD international conference on Managemer

Yannis Papakonstantinou, Alon Halevy, Zachary Ives

June 2003 SIGMOD '03: Proceedings of the 2003 ACM SIGMOD international conferer

Publisher: ACM

Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall):

The 2003 ACM SIGMOD International Conference on Management of Data, was held. Diego, California. This year, SIGMOD was part of the Federated Computing Research which included a total of 16 conferences and ...

17 A course-assistant based on a curriculum structure and XML resources

Sylvain Boivin, Gilles Imbeau

March 2001 SIGCUE Outlook, Volume 27 Issue 2

Publisher: ACM

Full text available: Pdf (1.13 MB)

Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 7, Downloads (Overall): 63,

We propose a curriculum that provides a XML representation for a specific domain of teacher to closely follow the learning process of each student. Our curriculum is conselements: topics, units and ...

Keywords: XML, curriculum, pedagogical environment, real experiment

18 DBGlobe: a service-oriented P2P system for global computing

Evaggelia Pitoura, Serge Abiteboul, Dieter Pfoser, George Samaras, Michalis Vazirgiannis September 2003 **SIGMOD Record**, Volume 32 Issue 3

Publisher: ACM

Full text available: Pdf (282.99 KB) Additional Information: full citation, abstract, references, or

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 36, Downloads (Overall): 73

The challenge of peer-to-peer computing goes beyond simple file sharing. In the DBC multitude of peers carrying data and services as a superdatabase. Our goal is to deve system for modeling, indexing and ...

**Keywords**: global computing, metadata, peer-to-peer computing, peer-to-peer data services, ubiquitous computing

19 A transducer-based XML query processor

Bertram Ludåscher, Pratik Mukhopadhyay, Yannis Papakonstantinou

August 2002 VLDB '02: Proceedings of the 28th international conference on Very Large

Publisher: VLDB Endowment

Full text available: Pdf (447.22 KB)

Additional Information: full citation, abstract, references, i

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 25, Downloads (Overall): 72

The XML Stream Machine (XSM) system is a novel XQuery processing paradigm that processing of sequentially accessed XML data (streams). The system compiles a given is an XML stream transducer, i.e., ...

20 Pathways database system: an integrated set of tools for biological pathways

L. Krishnamurthy, J. Nadeau, G. Ozsoyoglu, M. Ozsoyoglu, G. Schaeffer, M. Tasan, W. X. March 2003 SAC '03: Proceedings of the 2003 ACM symposium on Applied computing

Publisher: ACM Pequest Permissions

Full text available: [930.45 KB] Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 19, Downloads (Overall): 55

During the next phase of the Human Genome Project, research will focus on function functions to genes, their regulatory elements, and other DNA sequences. To facilitate information in such studies, a new modeling ...

Keywords: biological pathways, database, querying, visualization, web services

Re:

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